LOWELL FIRE



INCIDENT ACTION PLAN

AUGUST 02, 2015 0700 TO AUGUST 03, 2015 0700

CA-NEU-017851



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INCIDENT OBJECTIVES (ICS 202)

	1110102111	7832011425 (100 202)						
Incident Name: LOWELL INCIDENT CA-NEU-017851		ional Period:	Date From: 08/02 Time From: 0700						
3. Objective(s): Management Objectives									
 Provide for public and emerge 									
 Provide for timely and accurat cooperators 	e release of incid	dent informatio	n to the public, me	edia, fii	rst responders and				
 Protect and defend structures 	and improvemen	nts in the fire a	rea						
 Protect natural and cultural res 	sources in the fire	e area							
 Provide a process to manage 	emergency resou	urces efficientl	V						
 Ensure costs are minimized a 			,						
 Ensure coordination and comm 			nd cooperating ag	encie					
	namodion with or	nanonolació al	id cooperating ag	CHOICE	,				
Control Objectives									
 Keep the fire within existing fir 	e perimenter conf	trol lines							
	•								
4. General Weather Conditions:									
SEE ATTACHED									
OLL ATTAOTILD									
General Situational Awareness and Sa	nfetv.			-					
MAINTAIN L.C.E.S. AT AL	,	y zones and e	scape routes are r	nanda	tory				
 Ensure all personnel main 			,		,				
 Rolling material and steep 									
 Keep your hydration up by 									
Maintain good communica		upervisors, adj	acent forces and o	crew n	nembers				
Guard against complacence	cy.								
5. Site Safety Plan Required? Yes] No 🛛 Approve	ed Site Safety	/ Plan(s) Located	at:					
6. Incident Action Plan (the items che	ecked below are in	included in this	Incident Action P	lan):					
		Finance S	ection Message		Fire Operation Check List				
☐ ICS 204(s) ☐ ICS 220		FC-33 Inp	out Form		Water Usage Report				
☐ ICS 205 ☐ Weather Fo	precast	☐ Training I	Vlessage		Facility/Base Map				
☐ ICS 206 ☐ Fire Behavi	or Forecast	Document	tation Message		Travel Map				
☑ ICS 208 ☑ Supp. Reparent	air Message	□ Demobiliz	ation Procedure		Incident Map				
7. Prepared by: Name: Mike Petro	Position/T	Γitle: PSC1-T	_Signature:	AA"	Merhail Pok				
8. Approved by Incident Commande	r: Name: Phill V	/eneris S	Signature:	XII	Parameter				
ICS 202 IAP Page Date/Time: 08/01/2015 2100 hrs									

ORGANIZATION ASSIGNMENT LIST (ICS 203)

3. Incident Comm IC/UCs Deputy	Bret Gouvea	d Staff:	7 Onovations C.			
	Bret Gouvea		7. Operations Se	ection:		
Deputy	IC/UCs Bret Gouvea		Chief	Steve Spinharne	y (D) / Tony Brownell (N)	
	Phill Veneris, Keith Calliso Steve Shaw (T)	n (T)	Deputy	Bill Weiser		
Safety Officer	Baraka Carter, Dennis Lan Anthony Stornetta(T)	ge (T),	Staging Area			
Public Info. Officer	Mike Mohler		Branch I			
Liaison Officer	David Schloss / Dennis Ca	rreiro	Branch Director	Derrick Davis		
Law Liaison	Shannon Barney		Division/Group	A/B/C/D/E	Matt Sisneros Patrick Rohaley(T)	
4. Agency/Organiz	zation Representatives		Division/Group			
Nevada County Sheri	iff Jeff Pettitt		Division/Group			
CHP	George Steffenson		Branch II			
Cal OES	Gary Humphrey		Branch Director			
BLM	Jerry Martinez		Division/Group			
JSFS	Jason Withrow		Division/Group			
Sierra Pacific Industri	es Eric Sweet		Branch III			
PG&E	Jeff Millar		Branch Director	Unstaffed	Maria de la companya del companya de la companya del companya de la companya de l	
5. Planning Sectio	n:		Division/Group			
THE RESERVE OF THE PROPERTY OF THE PERSON OF	Chief Josh Taylor		Division/Group			
De	puty Jon Lovie, Mike Petr	o (T)	Branch IV			
Resources Unit Paul Carlos / Kenny Osburn (T)			Branch Director	Derrick Davis		
Situation			Division/Group	W/X/Y	John Fredrick	
Equipment Tech Sp	pec. Ken Elliot		Division/Group		- COMPT TOURISK	
Documentation I	Unit Kim Moore / Tim Bin	gham	Division/Group			
DMOB U			Division/Group			
GIS	SS Tim Werle		Supp. Repair			
IME	T Ryan Walbrun		Division/Group	Groups 1, 2, 3 & Road	Dave Davis Andy Gregersen(T)	
Training Tech. Sp	ec. David Randolph		Division/Group		l l	
Logistics Secti	ion		Division/Group			
C	hief Craig White		Division/Group			
Dep	outy Jesse Morris		Air Operations Bra	nch		
Support Bran	nch		Air Ops Branch Dir.	Dave Lopez		
Supply L	Jnit Lon Story		Air Support Gp Sup.	Tim Stepanovich		
Facilities U	Jnit Matt Reich, Larinda I	Pontes	Helibase Mgr.	Matt Hill		
Ground Support L	Jnit Robert Tooker		8. Finance/Admin	istration Section	n:	
Ordering Mana	ger Chris Richins, Ron D		Chief	Rich Browne		
Crew Tech. Sp			Deputy	Abigail O'Leary/Ja	ick Franklin (T)	
Service Bran	nch		Time Unit	Allison McAdams	(,)	
Motel Tech Sp	pec Stan Owens		Procurement Unit	Bob Counts/Jame	s Lopez	
Communications L	Jnit Tom Webb		Comp/Claims Unit	Skip Sannar	- 1	
Medical L	Jnit Jesse Winnen		Cost Unit	Suzi Cain		
. Prepared by: Na	me: Mike Petro	Position/Tit	tle: PSC1 (T) Sign		harl Pet	



Lowell Fire Weather Forecast



FORECAST NO: 6

NAME OF FIRE: Lowell

PREDICTION FOR: Sunday Aug 2nd

UNIT: NEU-Calfire

SHIFT DATE: 0700 Sun-0700 Mon

TIME AND DATE

FORECAST ISSUED: 1900 Aug 1st

Incident Meteorologist

WEATHER DISCUSSION: A more seasonable weather pattern is forecast over the Lowell Fire today. Cumulus clouds are once again expected well to the east of the incident with any thunderstorms staying closer to the Sierra Crest. Over the fire skies should be mostly sunny. Temperatures will be near normal with highs around 90 and afternoon humidity near 25%. General winds will be from the southwest and align with the typical afternoon up-canyon winds...but remain fairly light.

WEATHER FORECAST For Sunday:

WEATHER: Mostly sunny over the fire. Cumulus clouds to the east of the fire. Storms will develop over the Sierra Crest but are not expected to drift over the Lowell Fire.

TEMPERATURES: Highs 89-94 Little change.

HUMIDITY: Afternoon minimum 19-28% Little change.

20 FT WINDS:

RIDGETOP - Southwest 5-10 mph...afternoon gusts to 15 mph.

SLOPE/VALLEY - Afternoon upcanyon 4-8 mph gusts 10-12 mph.

HAINES INDEX: 4

STABILITY/INVERSION: Weak inversion lifting by 1000

WEATHER FORECAST For Sunday Night:

WEATHER: Mostly clear.

TEMPERATURES: Overnight lows around 60.

HUMIDITY: Moderate to good humidity recovery 60-70%

20 FT WINDS:

RIDGETOP - Southwest 4-8 mph. Evening gusts to 12 mph.

SLOPE/VALLEY - Downcanyon 2-4 mph overnight.

EXTENDED FORECAST: An upper trough will approach by early in the week but the result will be a seasonable weather pattern. The biggest impact could be some slightly stronger wind gusts to 20 mph in the afternoon. Highs still around 90 with RH values

20-30%. West winds 6-12 mph.

EXTRA INFORMATION:

Continue to hydrate so you are ready for the next incident. Know your lightning and thunderstorm safety protocols should any unexpected storms drift over the fire.

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 7 FIRE NAME: Lowell DATE ISSUED: 7/30/15 UNIT: NEU – Nevada Yuba Placer Unit Typed/printed: Don Watt FBAN(T) INPUTS

WEATHER SUMMARY:

See attached weather forecast for this operational period.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fuels in the fire area will start continue to dry as the warmer weather moves back into the area. The main influences on the fire behavior are the 10 and 100 hour fuels. These fuels are below normal levels, due to the lack of precipitation. These fuels will continue to smolder and may begin to actively burn. The trees are stressed and have a horizontal continuity, which could lead to short crown runs if enough heat builds in the understory. The thick pine plantations will burn readily resembling brush more than trees. The larger material will continue to consume over time, watch for rolling material starting fires in any unburned vegetation downhill.

SPECIFIC:

The fire still has potential to become active as the moist fuels continue to dry out. If fire established outside the lines it will be slope and wind driven. The normal wind pattern aligns with the drainage funneling the wind increasing its speed The fire will transition to a crown fire when slope and wind align or the canopy comes within 8 feet of the ground. The fire will have a rate of spread of 15 – 20 ch/h on the surface, with 5-8 foot flame lengths. Single and group torching will occur, creating spot fire .1 to .3 miles away. The probability of ignition will be approximately 70% during the night and 90-100% during the afternoon. The west facing slopes of the drainage will have high fire intensity and be the most prone to crown fires. The fire will continue to progress northeast up the Steephollow Creek drainage. If fire gets established in the drainages to the north or south it will progress faster in the lower slopes were the wind speed is the highest.

AIR OPERATIONS

Be aware of your location when aircraft are working over the fire. Fire weakened trees may fall from bucket drops or wind turbulence.

SAFETY

Post lookouts to watch for increasing fire behavior in the bottom of the drainage and on the slope you are working.

SAFETY MESSAGE/PLAN (ICS 208)

		(100 200)		
1. Incident Name:		Date From: 8/2/2015	Date To: 8/3/2015	
Lowell	Period:	Time From: 0700	Time To: 0700	

3. Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan:

Communication:

Open, continuous, effective communication between fire personnel, contractors and public.

Hydration/Nutrition/Fatigue:

Hydration and nutrition starts prior to getting to the line, monitor your people.

Driving Hazards:

Be cognoscente of camp traffic, and lower your speeds. Slow down when traversing steep narrow roads and dusty low visibility areas. Possible slick roads due to rain.

Fireline Hazards:

Identify, communicate and flag snags, stumpholes, hazard trees and rock roll out areas. Post lookouts in life hazard areas

Weather

Possible thunderstorms, heavy rain, lightning and down bursts.

Demob:

Ensure personnel are rested and vehicles are mechanically safe.

Wildlife:

Communicate to crews and adjoining resources

Mechanized Equipment

Confirm all personnel working around equipment stay attentive to their task and wear appropriate PPE at all times.

Lightning Safety

If thunder is heard or lightning seen in and around area please observe the 30/30 rule. Do not resume work in exposed areas until 30 minutes after storm activity has passed. Other thunderstorm countermeasures include:

- Take shelter in a vehicle or building if possible.
- If outdoors, find a low spot away from tall trees, wire fences, utility lines, ponds, waterways and other elevated conductive objects.
- If in the woods, move to an area with shorter trees.
- If in open country, crouch low, minimizing your contact with the ground. Never lie flat on the ground.
- Don't group together.

In addition to lightning and thunderstorm activity other threats that may pose hazards to personnel on the fireline are;

- Outflow winds and downbursts can dramatically affect fire behavior miles away from a thunder cell; please notify your division so that information can get relayed to the communication unit and the IMET.
- Localized heavy precipitation can also occur so flash flooding is a potential concern in low-lying areas.

All line and camp personnel are urged to review the Thunderstorm Safety section of the Incident Response Pocket Guide, page 21.

4. Site Safety Plan Required? Yes □ No/⁄□								
Approved Site S	Safety Plan(s) Located At:	N/A	~ 101 \sim					
5. Prepared by:	Name: Anthony Stornetta	Position/Title: SOF1(T)	Signature: /- Jewell					
ICS 208	IAP Page	Date/Time: 8/1/2015 4:40 PM						

AIR OPERATIONS SUMMARY PR

PREPARED BY: David A. Lopez

PREPARED DATE/TIME: 8/01/15 19:00

SUNRISE: 06:05 SUNSET: 20:15 START TIME: 07:00 END TIME: 21:00 2. OPERATIONAL PERIOD DATE: 8/02/15 1. INCIDENT NAME: LOWell

5. TFR: NOTAM 5/0436 C-2HP Med Evac 4. MEDEVAC A/C: * Avoid aerial application of retardant or foam within 300' of waterways, bodies of water. If dropped in 3. REMARKS (Safety Notes, Hazards, and Air Operations Special Equipment, etc.): * All GPS data to be collected (Degree , Decimal, Minutes)

these areas, notify AOBD with Lat/Long, and estimate of gallons.

* Power Lines in the Area

* Track dip sites/ quantity taken/ and drop location*

* Nevada County Airport (Grass Valley) Lat/Long N39° 13' 26.5" X W121° 00' 11.1" KGOO

C-2HP Med Evac

C-2HP Initial Attack

Daytime hoist rescue Sac Metro.
Contact through Grass Valley

Night rescue helicopter available from Mather Airport.

Ereq: 5 NM, 10,000 MSL
Freq: 120.575

Center point: Lat: N39° 12.59'

Alley

Long: W120° 52.49'

Avail / Type/ Make-Model / FAA N# / Base(s) Crash Rescue- Contact Lowell Comm Unit Contact through Grass Valley 8. FIXED-WING ATGS Aircraft Lead Planes Base FAX #: Airtankers Other TX/Rx 192.8 159.2850 FIN 168.350 TX: 131.8 RX 168.0750 TX 170.4250 CDF Tac16 AM 120.575 122.850 RX: NIFC C-3 COMMAND TONE 7. FREQUENCIES AIR/GROUND: AIR/AIR RW: DECK FREQ: TOLC FREQ: AIR/AIR FW: COMMAND: 714-713-5679 323-819-5369 530-859-5609 Phone ASGS: Tim Stepanovich AOBD: Dave Lopez HEBM: Matt Hill 6. PERSONNEL ATB MGR: ATGS: HLCO:

9. HELICOPTERS (Use Additional Sheets as Necessary)

	REMARKS							
	START							
	BASE AVAIL START							
	BASE							
	A# /MODEL							
			-	_	-	-	-	
	7	-		-	_	-	4	
	FAA N#							
	REMARKS	CWN Standard						
(X	START							
Necessa	AVAIL START	0800						
meets as	BASE	KG00						
3. HELICOT I ENS (USE AUDITIONAL SHEETS AS NECESSARY)	TY A# /MODEL	A-34 Bell 212						
CLA	≱	2						
S. HELICOL	FAA N#	2HP						

1. Incident Name: Lowell CA-NEU-017851 4. Operations Personnel:	Branch: I				
Operations Section Chief:	Steve Spinharney(D) Ton	Division: A/B/C/D/E			
	Derrick Davis**				
Branch Director:	Matt Sisneros, Patrick Ro	halov (T	Staging Area:		
Division/Group Supervisor:	iviatt Sisneros, Patrick Ko	naley (1	,	(530) 521-2733	Staging Area.
5. Resource Assigned:					Reporting Location, Special Equipment
Resource Identifier	Leader	Number Persons	Contact (e.g., phone, pager, radio y, etc.)	and Supplies, Remarks, Notes, Information
STC AEU 9271C	Mark Brunton	18		(530) 864-1142	DP 12
STC NEU 9232C**	Darin Nelson	17		(916) 622-3371	DP 12
SOFR Jordan**	Brian Jordan	1		(818) 292-5443	DP 12
FEMP Dacpano**	Jeffrey Dacpano	1		(831) 970-3612	DP 12
FEMP Norman**	Wesley Norman	1		(530) 613-3328	DP 12
6. Work Assignments: Mop up 300' interior. Pull hose lays in A,B,C, Back haul garbage, ho					
7. Special Instructions: Bold** denotes 12 hr. Bold Italicized denotes					
8. Communications (radio a	nd/or phone contact numbers need	ed for this	assignmen	t):	
Function/Name				cell, pager, or radio (freq	uency/system/channel)
NIFC CMD 3	Radio (168.0750	RX/ 170.	4250 TX	/ Tn 131.8)	
Tactical - VTAC 11	Radio (151.1375	RX / 151	.1375 TX	/ Tn 156.7)	
Medical - CALCORD	Radio (156.0750	RX / 156	.0750 TX	/ Tn 156.7)	
Air to Ground - CDF TAC 16	Radio (159.2850	RX / 159	.2850 TX	/ Tn 192.8)	
	Well Co	-141 - Instal	DECL /m		and and
9. Prepared by: Nam	e: William Corey Po	sition/Title	e: <u>RESL (T)</u> ne: 8/1/15		Page 1 of 1

1. Incident Name: Lowell CA-NEU-017851		2. Operation Date From Time From	: 08/02/20		Date To: 08/03/2015 Time To: 0700	Branch: IV		
4. Operations Personnel: Operations Section Chief: Branch Director:	Steve Spinharney Derrick Davis**	inharney(D) Tony Brownell(N)			Contact Number (209) 274-5503 (D) (661) 330-0358	Division/Group: W/X/Y		
Division/Group Supervisor:	John Fredrick**				(209) 728-5448	Staging Area:		
5. Resource Assigned:						Reporting Location, Special Equipment		
Resource Identifier	Leader		Number Persons	Contact (e frequency	e.g., phone, pager, radio , etc.)	and Supplies, Remarks, Notes, Information		
STC TCU 9442C**	Jacob Read		18		(916) 521-2922	DP 14		
SOFR Sargenti**	Dave Sargenti		1		(831) 596-4724	DP 14		
FEMP Lenihan**	Kevin Lenihan		1		(559) 359-6792	DP 14		
FEMP Moder**	Scott Moder		1		(707) 484-6684	DP 14		

				-				
6. Work Assignments: Mop up 300' interior. Back haul garbage, hose Pull hose lays in X and Y	e, and water.							
7. Special Instructions:		. t						
Bold** denotes 12 hr. r Bold Italicized denotes	esource (0700-190 branch resource	00)						
	I/or phone contact numb							
Function/Name NIFC CMD 3		7 rimary Co 58.0750 R			ll, pager, or radio (freque	ncy/system/channel)		
Tactical - VTAC 12	The state of the s	54.4525 R						
Medical -CALCORD		56.0750 R						
Air to Ground CDF TAC 16	Radio (15	59.2850 R	X/ 159.2	850 TX/ T	n 192.8)			
9. Prepared by: Name:	William Corey	Posit	ion/Title:	RESL (T)	Signatur	e: 12-12-1		
ICS 204	IAP Page	8/1/15 2100			Page 1 of 1			

1. Incident Name:	3.							
Lowell CA-NEU-017851	Date From: 08/02/2015 Date To: 08/03/2015 Time From: 0700 Time To: 0700 Contact Number				Suppression Repair			
4. Operations Personnel:		_,	Group 1					
Operations Section Chief:	Steve Spinharney(D) Tony Bro	Group 1					
Branch Director:								
Division/Group Supervisor:	Dave Davis, Andy	Gregersen (T)**	(530) 320-7794	Staging Area:			
5. Resource Assigned:					Reporting Location, Special Equipment			
Resource Identifier	Leader	Num Perso		tact (e.g., phone, pager, radio quency, etc.)	and Supplies, Remarks, Notes, Information			
RESP Ahmadi**	David Ahmadi	1	L	(530) 559-6221	Lowell Camp			
RESP Walsh**	Terri Walsh	1	L	(530) 205-5604	Lowell Camp			
BAER Whitson**	Gary Whitson	1	1	(209) 419-4432	Lowell Camp			
CRW NEU WAR 1**	Randy Northup	1	4	(530) 277-2575	Lowell Camp			
DOZ E-150 Algerine**	Tim Wearin	1	1	(209) 770-5697	Lowell Camp			
DOZ E-151 Algerine**	Zack Lomelli		1	(209) 352-2202	Lowell Camp			
W/T E-88 Rodgers AWD**	Buddy Rodgers		1	(916) 663-2455	Lowell Camp			
W/T E-113 A & F**	Howard Elliot		1	(530) 277-5975	Lowell Camp			
Masticator E-251 Bordges**	Tim Borges		1	(530) 919-3711	Lowell Camp			
HEQB Walter**	Terry Walter		1	(530) 598-4162	Lowell Camp			
6. Work Assignments: Plan and implement so	uppression repair ne	eds.						
7. Special Instructions:								
Bold** denotes 12.hr. Bold italisized denote		00)						
8. Communications (radio a	nd/or phone contact numb							
Function/Name				cate cell, pager, or radio (frequ	iency/system/channel)			
Command-NIFC CMD 3				0 TX/ Tn 131.8)				
Tactical-VTAC 13 Medical -CALCORD	•			5 TX/ Tn 156.7) 0 TX / Tn 156.7)				
Air to Ground CDF TAC 16				0 TX/ Tn 192.8)				
O Dronaved hus	ne: William Corey	Position	/Title: RE	SL(T) Signat	ure: ATE			
9. Prepared by: Nam	IAP Page			<u>31(1)</u> /1/15 1900	Page 1 of 1			

	ASSIGN			CS 204)				
1. Incident Name:		tional Perio			3.			
Lowell CA-NEU-017851	.owell CA-NEU-017851 Date From: 08/02 Time From: 0700			Date To: 08/03/2015 Time To: 0700	Suppression Repair			
4. Operations Personnel:	Time Flo	111. 0700		Contact Number	Suppression Repair			
Operations Section Chief:	Steve Spinharney(D) Tor	ıv Browr	nell(N)	(209) 274-5503 (D)	Group 2			
Branch Director:	, , , , ,							
Division/Group Supervisor:								
5. Resource Assigned: Reporting Location, Special Equipment								
Resource Identifier	Leader	Number Persons	Contact (e	e.g., phone, pager, radio /, etc.)	and Supplies, Remarks, Notes, Information			
RESP Harvey**	Jack Harvey	1		(530) 277-1174	Lowell Camp			
CRW NEU WAR 2**	Joe Madsen	16		(775) 846-2440	Lowell Camp			
CRW NEU WAR 4**	John Valentich	16		(530) 310-1096	Lowell Camp			
DOZ E-107 Volcano**	Franck Cameron	1		(530) 613-7259	Lowell Camp			
DOZ E-146 Donk & Buick**	Darren Schneitzer	1		(530) 335-7225	Lowell Camp			
W/T E-29 Ellis**	Chuck Riley	1		(916) 790-0752	Lowell Camp			
W/T E-80 AWB**	Dan Brady	1		(530) 305-2695	Lowell Camp			
W/T E-85 Pierce**	Bill Pierce	1	(775) 671-7814		Lowell Camp			
W/T E-89 Volcano**	Bobby Knuckey	1	(530) 388-0719		Lowell Camp			
Excavator E-239 Ridge Log**	Brian Forkner	1		(530) 470-3881	Lowell Camp			
Excavator E-248 Volcano**	Kevin Haycraft	1		(530) 913-4170	Lowell Camp			
Masticator E-240 Lester**	Lewis Lester	1		(530) 913-2417	Lowell Camp			
Masticator E-252 Graham	Clayton Graham	1		(530) 632-1977	Lowell Camp			
Masticator E-254 Robinson**	Rick Smouts	1		(530) 913-2258	Lowell Camp			
6. Work Assignments: Plan and implement su	ppression repair needs.							
7. Special Instructions:								
Bold** denotes 12 hr. Masticator E-240 also a	resource (0700-1900) Ivailable as an Excavator w	ith thum	b.					
	d/or phone contact numbers neede		,		, , , ,			
Function/Name				ell, pager, or radio (freque	ency/system/channel)			
Command-NIFC CMD 3 Tactical-VTAC 13	Radio (168.0750							
Medical -CALCORD	Radio (158.7375 Radio (156.0750							
Air to Ground CDF TAC 16	Radio (159.2850							
	: <u>William Corey</u> Pos	sition/Title:	RESL(T)	Signatur	e:			
ICS 204	IAD Daga	Tooto/Time	0. 0/1/15 1	900	Page 1 of 3			

1. Incident Name:		2. Operat	ional Perio	od:		3.	
Lowell CA-NEU-017851			n: 08/02/20	015	Date To: 08/03/2015		
4. Operations Personnel:		Time Fron	n: 0700		Time To: 0700 Contact Number	Suppression Repair	
Operations Section Chief:	Steve Spinharne	v(D) Ton	v Brown	ell(N)	(209) 274-5503 (D)	Group 2	
Branch Director:	ototo opiiiiaiiie	,(0) .0	y 510111	icii(ia)	(203) 274-3303 (D)	Group 2	
Division/Group Supervisor:	Dave Davis, And	y Greger	sen (T)*	*	(530) 320-7794	Staging Area:	
5. Resource Assigned:	_			T		Reporting Location, Special Equipment	
Resource Identifier	Leader		Number Persons	Contact (e	e.g., phone, pager, radio v, etc.)	and Supplies, Remarks, Notes,	
FMOD O-208 Trees Unitd**	George Harrison		2		(530) 277-7959	Lowell Camp	
Transport E-203 Robinson**	Rick Smouts		1		(530) 913-2258	Lowell Camp	
Transport E-249 Mader**	Al Mader		1		(530) 277-6074	Lowell Camp	
HEQB Hathaway**	Aaron Hathaway		1		(530) 356-1780	Lowell Camp	
HEQB Wilson**	Craig Wilson		1		(530) 386-3975	Lowell Camp	
	The second secon						
6. Work Assignments:				<u> </u>			
Plan and implement su	ppression repair ne	eeds.					
7. Special Instructions:							
7. Special instructions:							
Bold** denotes 12 hr.		00)					
Bold italisized denotes	Branch resource.						
8. Communications (radio an Function/Name	d/or phone contact num			,		(an en / en et e m / ele e m el)	
Command-NIFC CMD 3		68.0750 F			ll, pager, or radio (frequ	rency/system/channel)	
Tactical-VTAC 13		58.7375 F					
Medical -CALCORD		56.0750 F			and the second s		
Air to Ground CDF TAC 16		59.2850 F					
	William Corey		tion/Title:		Signate		
ICS 204	IAP Page		Date/Time	: 8/1/15 19	900	Page 2 of 2	

1. Incident Name:		1	ional Perio				3.	
Lowell CA-NEU-017851				Date To: 08/03/201. Time To: 0700	5	Suppressi	on Repair	
4. Operations Personnel:					Contact Number		Suppressi	on repuii
Operations Section Chief:	Steve Spinharney	(D) Ton	y Brown	ell(N)	(209) 274-5503	3 (D)	Group 3	
Branch Director:								
Division/Group Supervisor:	Dave Davis, Andy Gregersen (T)** (530) 320-7				(530) 320-7794	I.	Staging Area	a:
5. Resource Assigned:					-		Reporting Locat	ion, Special Equipment
Resource Identifier	Leader		Number Persons	Contact (e.g., phone, pager, ra y, etc.)	dio	and Supplies, Re Information	emarks, Notes,
RESP Anderson**	Guy Anderson		1		(559) 281-8479)	Lo	well Camp
DOZ E-148 Bordges**	JR Butts	Plant (SA SA S	1		(530) 295-7240)	Lo	well Camp
DOZ E-149 G & O**	Scott Weaver		1		(530) 344-6878	3	Lo	well Camp
DOZ E-263 Diversified**	Conrad Batham		1		(626) 705-1240)	Lo	well Camp
Excavator E-247 Mader**	Al Mader		1		(530) 277-6074	1	Lo	well Camp
Masticator E-265 Garman**	Heath Garman		1		(707) 354-1333	3	Lo	well Camp
Chipper E-264 Ridge Log**	Ross Patton		1		(530) 263-2911	L	Lo	well Camp
FOBS Stratton**	Robert Stratton		1		(707) 696-9136	5	Lo	well Camp
6. Work Assignments:			1					
Plan and implement su	ppression repair ne	eeds.						
7. Special Instructions:								
Bold** denotes 12 hr.		00)						
Bold italisized denotes	Branch resource.							
	d/or phone contact num				52	/fun mile	ou loughour lab	unnol)
Function/Name					ell, pager, or radio Tn 131.8)	(rrequen	cy/system/cna	inner)
Command-NIFC CMD 3 Tactical-VTAC 13					Tn 151.8)			
Medical -CALCORD					Tn 156.7)			
Air to Ground CDF TAC 16					Tn 192.8)			
							10-	
9. Prepared by: Name	: William Corey	Pos	sition/Title:	RESL(T)		Signature:	B	7
ICS 204	IAP Page		Date/Tim	e: 8/1/15	1900			Page 1 of 1

1. Incident Name:		2. Operational Per	od:		3.
Lowell CA-NEU-017851		Date From: 08/02/2	2015	Date To: 08/03/2015	
		Time From: 0700		Time To: 0700	Suppression Repair
4. Operations Personnel:				Contact Number	7
Operations Section Chief:	Steve Spinharney	(D) Tony Brow	nell(N)	(209) 274-5503 (D)	Road Group
Branch Director:					
Division/Group Supervisor:	Dave Davis, Andy	Gregersen (T)	*	(530) 320-7794	Staging Area:
5. Resource Assigned:	1				Reporting Location, Special Equipment
Resource Identifier	Leader	Number Persons	Contact (e frequency	e.g., phone, pager, radio , etc.)	and Supplies, Remarks, Notes, Information
W/T E-84 Pierce**	Bill Pierce	1		(775) 283-8035	DP 25
W/T E-86 Spitfire**	Bruce Florence	1		(916) 955-6783	DP 25
W/T E-204 Kulikov**	Andrea Kulikov	1		(209) 471-2483	DP 25
W/T E-235 Fireline**	Bryan Troedel	1		(707) 489-4221	DP 25
Grader TNF E-223**	Chris Torres	1		(530) 446-0927	DP 25
Grader E-237 Lester**	Luis Lester	1		(530) 913-3417	DP 25
					49
		a manus animas			
6. Work Assignments:					
Improve driving condition	ons on fire road sys	items.			
7. Special Instructions:					
Bold** denotes 12 hr. r	esource (0700-190	00)			
8. Communications (radio and	or phone contact numb	ers needed for this a	ssignment):		
Function/Name				l, pager, or radio (frequer	icy/system/channel)
NIFC CMD 3		8.0750 RX/ 170.4	250 TV/1	'n 131 8\	
Tactical - VTAC 14		69.4725 RX /159.4			
EMS - CALCORD		66.0750 RX / 156.0			
Air to Ground - CDF TAC 16		9.2850 RX / 159.		,	
O. Drownand hou					
	William Corey	Position/Title:		Signature:	Star / was
10.5 20-1	IAP Page	Date/Time	2: 8/1/15 2	100	Page 1 of 1

	NC DEN	INCIDENT RADIO	Incident Name	AND THE PARTY OF T	MITTER TO THE STATE OF THE STAT	Date/Time Prepared		Operation	Operational Period Date/Time
	COMMUNICA	COMMUNICATIONS PLAN	Lowell			08/01/2015 1800 hrs	00 hrs	8/02/20	8/02/2015-08/03/2015 0700 to 0700
							100		
는 #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks
-	Command	NIFC CMD 3	All Divisions	168.0750	none	170 4250	131 B	A, D or M	TATE OF THE PARTY
2	Command	CDF CMD 1	Not Assigned	151.3550	103.5	159 3300	FAC	<	
m	Command	NEU LOCAL	Initial Attack	151.3250	131.8	159 3600	TSU		Not Assigned
4	Tactical	VTAC 11	Div A/B/C/D/E	151.1375	156.7	151.1375	156.7	<	
2	Tactical	VTAC 12	Div W/X/Y	154.4525	156.7	154.4525	156.7	A	
9	Tactical	VTAC 13	Sup Repair	158.7375	156.7	158.7375	156.7	4	
_	Tactical	VTAC 14	Roads	159.4725	156.7	159.4725	156.7	A	
00	Tactical	CDF TAC 13	Not Assigned	151.3775	192.8	151.3775	192.8	A	Not Assigned
<u>ი</u>	Tactical	CDF TAC 23	Not Assigned	159.4500	192.8	159.4500	192.8	⋖	Not Assigned
10	Tactical	VFIRE 24	Not Assigned	154.2725	156.7	154.2725	156.7	A	Not Assigned
7-	Tactical	VFIRE 25	Not Assigned	154.2875	156.7	154.2875	156.7	A	Not Assigned
12	AIR TO GROUND	CDF TAC 16	All Divisions	159.2850		159.2850	192 8	d	Air To Ground
13									DIBOID OF IE
14					An and the second of the second product product of the second of the sec				
15	EMS	CALCORD	All Divisions	156.0750	156.7	156.0750	1567		asi IWI
16 E	Emergency	Air Guard	All Divisions	168.6250		168.6250	110.9(1)		EMERGENCIES ON! Y
17						можения поменя от переда пределительного применя пределительного пределительного поменя поменя поменя поменя п			
18						TOTAL CONTROL OF THE PROPERTY			
19									
20 E	Emergency	Air Guard	All Divisions	168.6250 N		168.6250 N	110.9(1)		EMERGENCIES ONLY
Prepa	Prepared By (Communications Unit)	ons Unit)		THE REPORT OF THE PROPERTY OF	Incident Location		American management of the second		
Tom V	Tom Webb COML IMT #1				County Nevada	State-CA	Latitude	N	Longitude

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

NFES 1330

MEDICAL PLAN (ICS 206)

1. Incident Nan	ne:		2. Operation	onal P	eriod:	Date From:	8-2-15	Date To: 8	-3-15
3. Medical Aid	Chatiana					Time From:	07:00	Fime To: 0	7:00
5. Wedical Ald	Stations:						ontact	D-	1.
Name			Location				s)/Frequency		medics Site?
MERT (RN/MD)		BASE CAMP NEA	R POND IN P.	ARKIN	IG	(530) 310-4	511		No
4. Transportation	on (indicate	air or ground):							
Ambulance S	Service		Location				ontact s)/Frequency	Lougle	of Service
SIERRA NEVADA	AMB (M6)	155 GLASSON WA		ALLEY	/	(530) 477-5			ALS
AMR		COLFAX AND AU	BURN			(916) 563-0		-	LS
AIR AMUBLANCE		GRASS VALLEY E	ECC AIR AMB	ULANG	CE	(888) 692-6	392		LS
5. Hospitals:									
		Address,	Contact		Trav	rel Time			
Hospital Name	Lautu	de & Longitude f Helipad	Number(s Frequence		Air	Ground	Trauma Center	Burn Center	Helipad
SIERRA NEVADA MEMORIAL	VALLEY	ON WAY, GRASS 75 W 121 02 85	530-274-6001	Water and the same of the same	5	15	NO Level:	NO	YES
AUBURN FAITH	11815 EDUC AUBURN, C	CATION ST,	(530) 888-456	52		30	NO Level:	NO	NO
SUTTER ROSEVILLE	1 MEDICAL ROSEVILLE N 38 44.89		(916)786-3033	3	16	45	YES Level: 2	NO	YES
UC DAVIS 2315 STOCKTON BLVD (916) 734-379 SACRAMENTO N 38 33.20 W 121 27.10					23	60	YES Level: 1	YES	YES
complaint/condition Division S 1. 2. Communi 1. 2. 3. 4. Division S contact ar for IWI an Communi emergenc BASE CAMP EMERG Contact Medical Unit Medical Staff will res Medical Unit 1. Co 2. Sa 3. Lo 4. Op 5. Cr 6. Co Check box if avia	contact Divis and location Supervisor co Line EMT at r Communicati cations Unit Ground EMS Operations Safety Medical Unit Supervisor or and run medica d only for dur cation Unit w cy traffic as no SENCY twith patient pond to stabi it contacts: ommunication afety ogistics perations rew Supervisor omps/Claims ation assets Medical Unit	ion Supervisor with pontacts: nearest Drop Point ons Unit contacts: resource on Fire Line redesignee will serve a al emergency utilizing ration needed. ill clear command cha reded and only for tim complaint/condition a lize incident: ns are utilized for res Leader): Name:	as point of CALCORD annel for ne needed. and location. scue. If asse	LOC TRA DIVI POII LAT IS E AGE SEX	EF CONCATION ANSPOR ISION_ NT OF F MT WIT E : MALE	PLAINT OF PATIENT REQUES PICKUP H THE PAT FEM ALL E the area a estigation oordinate w	LONGLONGLONGLONGLONG LONGLONG MERGENCI Ind identify Ind identify Indicate an a events.	GROUND NONO ES witnesse	es for
8. Approved by (IS LANGE			Signature	+		
CS 206	IAP	Page	Date/Time:	8/1/1	5 17:0	0 // 1	Van)	\langle	The state of the s

Suppression Repair Message

The following are repair task that crews can conduct as available on the fireline.

Handlines

- Install waterbreaks when necessary to prevent erosion.
- Handlines along the contour, on ridge tops or other flat areas will not require waterbreaks if the line will not concentrate water runoff.
- Waterbreaks on handlines shall be cut a minimum of 6 inches into firm ground and shall have an unobstructed discharge at the outlet.
- Remove all trash from the lines so it can be backhauled.

Dozer Lines

- Move hose lines to one side of the line so that it can be accessed and repaired by equipment if necessary.
- Install waterbreaks as feasible focusing on very steep areas first.
- Waterbreaks should be deep enough to significantly reduce the chance of being destroyed by off-highway vehicle use. (12" high berms with 6" deep cut into hard earth totaling 18")

Roads

- Remove berms from outside of roads.
- Clean Culvert inlets of debris from suppression activities.
- Clean inside ditches of debris from suppression activities.

General Repair Items

- Report any damage to property including gates, fences, watersources, culverts or any other damage caused by suppression activities.
- Remove all trash generated by the incident.

•	Fireline and Road Gradient (%):	0-10	11-25	26-50*	>50*
	Fireline waterbreak spacing Road waterbreak spacing	150' 150'	100 100	75'-50' 75'-50'	50'-25' N/A'



FINANCE MESSAGE

DATE: Saturday, August 2st, 2015

INCIDENT BILLING INFORMATION

CAL FIRE Nevada Yuba Placer Unit 13760 Lincoln Way Auburn, CA 95603

> Index Code: 2300 Billing Code: 013857 PCA Code: 00900 Federal P Code: PNJZ4U

TIME UNIT

- Please come by the Time Unit and start your FC-33
- Vendor drop off your agreements to the Time Unit
- Shift Tickets need to be completed by line supervisor and turned and the end of each shift.
- See attached updated FC-33 worksheet
- See attached Shift Ticket examples
- Federal Time Unit will be leaving this morning

COMP / CLAIMS

- Report all injuries
- Property Damage must be reported to Comp / Claims and documented
- Report any Vehicle Damage

PROCUREMENT UNIT

- Offsite feeding must have prior approval of the Finance Section Chief
- Water usage reports need to be turned into Comp / Claims daily

Rich Browne

Abby O'Leary

IMT-1 Finance Section Chief IMT-1 Deputy Finance Section Chief



CAL



		The second second second			CONTRACTOR CALCULATION OF THE CONTRACTOR CON	
DATE:					24 Hr	12 Hr
RQST#:			S/T #			
WORK LOC	ATION:					
Radio IDs: ST Leader: Engine/Crew:	DOZER BLADE HRS	PRTBL PUMP HRS	# OF SAWS	HRS ON EACH SAW	NOT	res_
	Comm	ents <i>(an</i>	y chang	res?):		(
CELL PH	ONE #:					

1 operator, 12 hour shift

		EME	RGENCY SHI	FTTICE	KET and E	VALUE				1116	
		T	ne responsible Gover	mmani Cer	Second and E	VALUATION F	ORM		Contra	ctor Name	
incident or Pr	ojeci Name		The state of the s		t Number	sta this form such sh	STREET, SQUARE, SQUARE,			We	Build Line
Agreement No	-	Wild		1		123456	Request Nursi	E-61	Operat	or #1	Operator #2
										Jason Ferguson	or Furnished By:
циіртын Маі	ku		LI	VU/6	543210				X	Contractor	a Furnished By:
		CAT			Equipment At	udel / Typu		-	1	The same of the sa	Government
rial Number		CAI				Do	zer D6N	I	Y	Contractor	pplies Furnished By:
					Livence Numi	ter			1^	The second secon	Government
	3	BG0236							-		oment Status
			E	quipme	ent Use					Inspected	X Under Agreement
Date					(Circle)	(Hours) Da	sys / Miles			Released by Government	
lo / Day	Start	Stop	Wark							Withdrawn by Contractor	
				-	-	ASSI	gnment	-	Remark	cs/Comments **	
7/17	0001	0800	8			Off	Shift			1 Op	erator
7/17	0800	2000	12			Divis	ion B		1	-	
7/17	2000	2400	4			Off s	Shift		1		
			Ve	ndor R	ating				Gent Day		
Performa	nce Expectati	ons	Poor	+	Avg.	Good	Exc.	N/A	- CONT. PORT.	Steve Han	npton, Div B
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ator Skill					Ver	ndor F	otina		Steve Hampton		
ates Safe	ly								Contractor S	grature	
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II Perform	Tance		T	T	1				Date		Ting
		***	NOTE: Any ra	ting of F	POOR requ	ires an explan	ation in Comm	ant Section		07/17/12	. 2000
Pink - Fir	папсе.		-	7 707 1116	Ne nordilli	entation, use a	n ICS Form 23	nant Section. 30 or equivalent.			CALFIRE 297
		8)	ue - Hame Unit	HE Co	ordinator		Yellow -				(Rev 3-2011)

2 operator, 24 hour shift

			RGENCY SHIFT T					Centractor Name			
naident or Proj	act None		responsible Governmen	I Unicer will complete	this form each sh	and the same of the same of		Water	Haulers		
	1	Vild	1		40015-	Request Numbe		Operator #1	Operator #2		
greenent Nun	-			CALNU	123456		E-64	Sean Rodgers	Wayne Rodge		
			1 1 1 1					Operator Fi	Imished By:		
igmant flak			LNU	22223333				X Contractor			
	,			Equipment Mor	Self / Type			Operating Suppli	Government Sur		
al Number		eterbilt			40	000 Gallon		X Contractor			
ae i vortiber				Ligence Numbe	7			Toolie Science	Government		
		11343N			6	A256483		Equipme	nt Status		
			Equi	pment Use				Inspected	X Under Agreement		
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o / Day	Start	Stop	Wark			gnment		Withdrawn by Contractor			
					Nasi	griment		Remarks/Comments **			
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7/16	1500	2400	9	Division B							
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ates Safe	ły					_		Contractor Signature	-		
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			NOTE: Any ratio	not POOP				07/17/12	0800		
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Pink - Fi	nance	DI	ue - Home Unit H		arabon, use	an 100 Form 23	o or equivalen	t.	(Ray 3-2011)		

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STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

CAL FIRE-101 p	age 1 of 2 (1/	(07)					DOC. NUM	MBER:
LOCATION / INC	IDENT NAM	E:	INCIDENT NUME	BER:	UNIT:	REGION:	DATE:	
THE FOLLOWIN	G ARTICLES	WERE: (b)	oken, left on line, dan	naged or other)				
			onen, rett off lifte, dan	laged, or other)			DATE OF	OCCURRENCE:
QUANTITY	UNIT OF MEAS.	CAL FIRE (COMPLETE	STOCK NUMBER WHENEVER ASSIGNED)	(INDICATE SIZE, MAK PROVIDE ADEQU	DESCRIF E, MODEL, TYPE, ETC JATE DATA TO EFFEC PROPER	C., TO CLEARLY DESCRIE TIVELY IDENTIFY EQUIPM	BE THE ITEM, MENT OR	PROPERTY NUMBER
LOCATION OF ITE	EMS:							
REMARKS:								
	SIC	GNATUR	E OF PERSON C	ERTIFYING OC	CURRENCE	AS DESCRIBE)	
SIGNATURE:			PRINTED NAME:		TITLE:	TO DECOMBE	DATE:	
COMMENTS:			UNIT SUI	PERVISOR'S A	PPROVAL			
NONATURE OF	Um a m							
SIGNATURE OF U	NIT ADMINIS	TRATOR:			TITLE:		DATE:	

DEPARTMENT OF FORESTRY AND FIRE PROTECTION

PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE

CAL FIRE 101(Rev. 1/07) page 2 of 2

used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

Instructions for Use of CDF 101 Property Certification of Location or Damage

Document Number: for use as a local number system or when attached to a FC-40 document.

Location / Incident Name: Enter the CDF facility property is assigned to. If submitting to an incident base, enter the Incident Name.

Incident Number: Enter the appropriate incident number

Unit: Enter the Unit the property is assigned to. If submitting to an incident base, enter the request number of the person certifying damage example E-320, C-14 or O-355.

Region: Enter the CDF Region where the property was assigned. If submitting to an incident base, enter the CDF Region responsible for the incident.

Date: Enter the date the P.L.or D. was completed.

The following items were: Enter either 'Broken', 'Left on Line', 'Damaged' or other status of the property. Reminder, this form cannot be used in place of the STD-152 to certify Lost, Stolen, Worn Out or Damaged beyond repair property.

Date of Occurrence: Enter the date the property was broken, left on line or damaged.

Quantity: Enter the quantity for the line item.

Unit of Measure: Enter the unit of measure for the line item (example ea = each).

CDF Stock Number: Enter the PIN or stock number.

Description: Enter the description of the line item, indicate size, make, model and type. Clearly describe the item and provide adequate data to effectively identify equipment or property.

Property Number: Enter the CDF property number assigned to the line item, Capitalized or sensitive property must have their property number entered here.

Location of Items: Where is the property now (example, left on Division B night shift 8/1/04, Drop Point 2). A GPS coordinate, Station 22 or Unit Service Center may also be used to describe Location.

Remarks: Enter specific remarks here, how was the property damaged, what specifically is wrong with it.

Signature of Person Certifying Occurrence as Described:

Signature: The CDF Employee certifying the occurrence must sign.

Printed Name: Enter the printed name of the signature.

Title: Enter the title of the signature.

Date: Enter the date of the signature.

Unit Supervisors Approval:

If submitted on an incident this section must be completed by the supervisor of the property custodian. This may be the Strike Team Leader, Division Supervisor, Receiving and Distribution Manager, Supply Unit Leader, Logistics Section Chief, Agency Representative or Incident Commander.

If submitted at the home Unit this section must also be completed by the supervisor of the property custodian. This may be a Battalion or Division Chief.

Comments: Supervisors may enter comments of approval or disapproval.

Signature of Unit Administrator: Signature of Unit Supervisor reviewing the certification described.

Title: **Title of the signature.** Date: **Date of the signature.**

Notes:

This document is NOT required if exchanging property at an incident base with the exception of capitalized or sensitive property assigned a CDF property number.

This document is required as certification when submitting an MRT to your local Service Center for replacement of property.

An OF-315 (Incident Replacement Requisition) is required as authorization to purchase fire replacement items at your local Unit. This document is required when submitting an MRT to you local Service Center for fire replacement items. A CDF-101 and/or A STD-152 are required for the certification of the status of property being requisitioned for replacement.

TRAINING SPECIALIST MESSAGE

OFFICE LOCATION IS NEXT TO CHECK-IN

TRAINEE'S

IT'S NEVER TOO LATE TO CAPTURE YOUR TRAINING OPPORTUNITIES. PLEASE COME SEE THE *TNSP* TO *OPEN* A FILE.

WHEN YOU COME TO SEE THE <u>TNSP</u> TO <u>CLOSE</u> A FILE, YOU MUST BRING THE FOLLOWING ITEMS:

- YOUR <u>INITIATED</u> POSITION TASK BOOK IN FOR REVIEW. THE PTB MUST BE COMPLETED BY THE TRAINER (EVALUATOR)
- YOUR EVALUATOR RECORD
- INCIDENT PERSONNEL PERFORMANCE RATING (ICS 225)

******DON'T WAIT UNTIL DEMOBILIZATION TO STOP BY******

The following trainee's still need to register with the Training Specialist to receive proper credit for your assignment:

O-183	Compmas, Christopher
O-276	Carter, Bryan W
O-323	Hibbard, Patrick
O-288	Johnson, Erik Gunner
O-2.8	Lohse, Scott
C-48.2.1	Partridge, Morgan
O-5	Reese, Daniel
A-11.8	Rosengren, Tanya J

FROMTHEDESKOFDOCUMENTATION

Lowell Incident 08-02-15

Who needs to turn in what?

Unit Logs (ICS 214's) are required by Strike Team Leaders and above. However, Crews, Engines and possibly other contractors working on the line or in camp, may be asked to fill them out, especially if there has been a significant event that may need to be documented, or if requested by your Supervisor. Ensure they are signed and dated and include operational period if applicable.

Copies of the Crew (ICS 224's) and Personnel (ICS 225's) Evaluations are sent to your home unit or business office. Therefore, it is imperative to provide the home_unit or business name and address on the evaluation form.

Thanks for your help and cooperation.

Documentation unit



DEMOBILIZATION PROCEDURES Lowell Incident CA-NEU-017851



BRET GOUVEA - INCIDENT COMMANDER

- When your Name and/or Request number is posted on the Demob (Demobilization) list, report to the Demobilization Unit. The Demob list can also be accessed in the incident box account utilizing the incident Q.R. code.
- STRIKE TEAMS: ONLY THE STRIKE TEAM LEADER NEEDS TO REPORT TO THE DEMOBILIZATION UNIT.
- You must have your Order / Request number to begin the demobilization process.
- Pickup your demobilization check-out form (ICS-221) from the Demobilization Unit, then
 go to the following units to obtain the necessary signatures.
 - Supply Unit
 - Communications Unit
 - o Ground Support / Vehicle inspection (If applicable)
 - Documentation Unit
 - o Time Unit
 - Training Unit (If applicable)
 - Accommodations (If applicable)
- Return the completed ICS-221 form to the Demobilization Unit.

Vehicle Inspections:

- A vehicle inspection time will be provided when you initially arrive to the Demobilization Unit.
- Vehicle inspection occur at:

Cal Fire Station 20 10242 Ridge Road Nevada City, CA 95959

DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT TIME!

Agency dozers, ask for specific ground support instructions.



FIRE E
NIT

WATER USAGE REPORT

DATE:	Division / Group:
AGENCY ID / VENDOR:	
	I.e Strike Team 1110C, Acme Water Tenders
REQUEST #	

WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **

The lease note if you made contact with property owner and their contact.	
(Use reverse side if needed.)	
Information:	

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

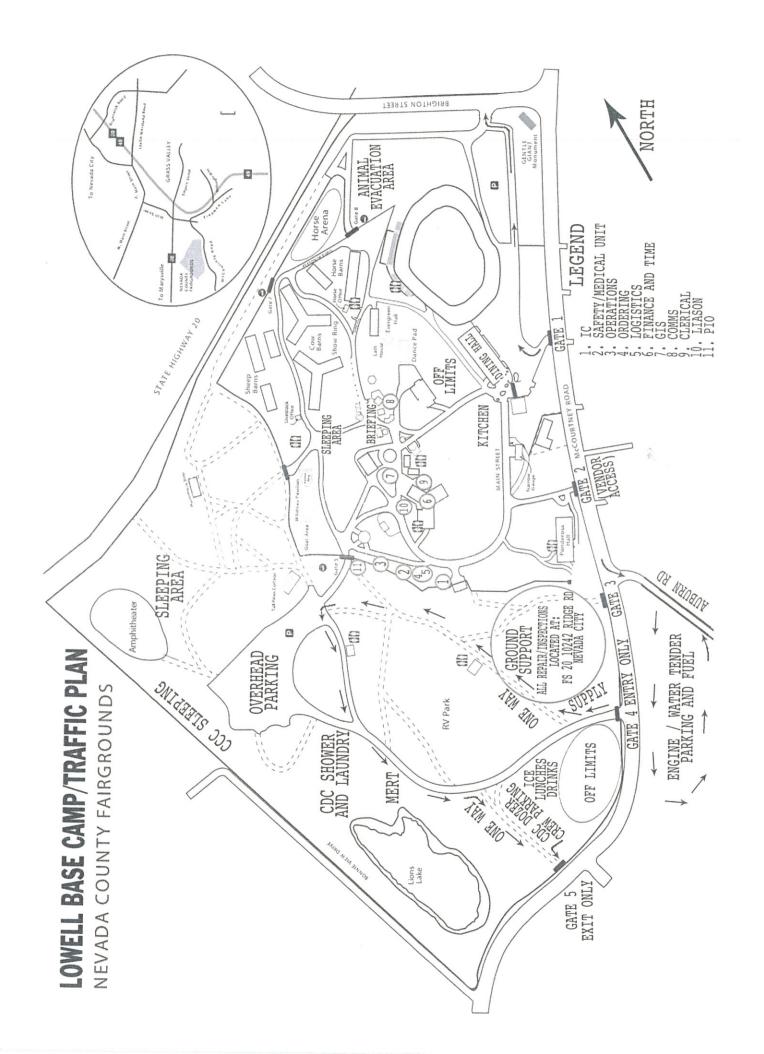
LOWELL INCIDENT

CANEU 017851

LOWELL INCIDENT IAP PHONE LIST

POSITION	PHONE NUMBER
Command Staff	
Safety	209-761-1975
Liason	760-594-2604
Law Liason	707-272-4633
Agency/Organization Reps	
Cal OES	916-912-4685 ext. 77726
Planning Section	
Situation	707-477-5194
Support Branch	
Facilities	530-741-0342
Ground Support	530-945-8394
Service Branch	
Motels	925-588-6713
Communications	530-273-8587
Finance/Admin Section	
Finance	559-799-2470
Time	530-273-8872
USFS Time	530-205-6378
Comp/Claims	530-966-0350
Check In	805-260-0906
Information	619-933-2357

Updated 7/31/15



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ACTIVITY LOG (ICS 214)

1. Incident Name: CA-NEU-017851		2. Operational Period:	Date From Time From	m: Date To: m: Time To:	
3. Name: 4. I		4. 10	S Position:		5. Home Agency (and Unit):
Date/Time	Notable Activities				
B. Prepared by: Name:			Position/Title:		Signature:
CS 214, Page 1 of _			Date/Time:		